## **CLAIMS**

1. One or more computer readable media having stored thereon a plurality of instructions that, when executed by one or more processors, causes the one or more processors to perform acts including:

receiving a request to make a purchase at an on-line merchant using funds from a payment account that is identified in an electronic wallet corresponding to a particular user;

identifying restrictions associated with the payment account;

comparing the restrictions to an identity of the on-line merchant; and

determining, based on the comparing, whether to allow the purchase to

proceed.

- 2. One or more computer readable media as recited in claim 1, wherein the payment account comprises a debit card account.
- 3. One or more computer readable media as recited in claim 1, wherein the payment account comprises a gift certificate account.
- **4.** One or more computer readable media as recited in claim 1, wherein the payment account comprises a rebate account.
- 5. One or more computer readable media as recited in claim 1, wherein the payment account comprises a cash account.

6.	One or more	computer	readable	media	as 1	recited	in	claim	1,	whereir
the payment	account comp	rises a rev	vard acco	unt.						

- 7. One or more computer readable media as recited in claim 1, wherein the payment account comprises an allowance account.
- 8. One or more computer readable media as recited in claim 1, wherein the restrictions limit the payment account to being used at one or more on-line merchants that are part of a group of merchants that changes over time.
- 9. One or more computer readable media as recited in claim 1, wherein the restrictions limit the payment account to being used at one or more on-line merchants that are part of a static group of merchants.
- 10. One or more computer readable media as recited in claim 1, wherein the plurality of instructions, when executed by the one or more processors, further causes the one or more processors to perform acts including:

identifying an expiration date associated with the payment account; comparing the expiration date to a current date; and determining, based on the comparing of the expiration date to the current date, whether to allow the purchase to proceed.

11. A system comprising:
an electronic wallet including a plurality of payment accounts; and

an account monitor, communicatively coupled to the electronic wallet, to restrict the transfer of funds from at least one of the plurality of payment accounts.

- 12. A system as recited in claim 11, wherein the account monitor restricts the transfer of funds to only a group of merchants that changes over time.
- 13. A system as recited in claim 11, wherein the account monitor restricts the transfer of funds to only a static group of merchants.
- 14. A system as recited in claim 11, wherein the account monitor further restricts the payment account to being combinable with only a particular one or more other payment accounts.
- 15. A system as recited in claim 11, wherein different ones of the plurality of payment accounts are restricted in different manners.
- 16. A system as recited in claim 11, wherein each of the plurality of payment accounts includes associated restrictions that are enforced by the account monitor.

## 17. A system comprising:

a wallet server including an electronic wallet having a plurality of payment accounts; and

a computing device, coupled to the wallet server, to restrict how funds can be transferred from at least one of the plurality of payment accounts.

18. A system as recited in claim 17, wherein the computing device comprises an intermediary device coupled to both the wallet server and a universal credit card platform.

- 19. A system as recited in claim 17, wherein the computing device comprises at least a portion of a universal credit card platform.
- 20. A system as recited in claim 17, wherein the computing device is to restrict how funds can be transferred in response to a user request to transfer funds.

## **21.** A system comprising:

an account interface to communicate, with an electronic wallet, regarding payment accounts; and

an account monitor to restrict the ability to transfer funds of a payment account corresponding to a particular user.

- 22. A system as recited in claim 21, wherein the account interface comprises a web page.
- 23. A system as recited in claim 21, wherein the account interface comprises an application.

24.	A system	as recited	in clain	1 21, where	in the	restricting	comprises
limiting which	h of the plu	rality of o	n-line m	erchants the	funds	can be spen	nt at.

- 25. A system as recited in claim 21, wherein the restricting comprises limiting where funds to be added to the payment account can be received from.
  - **26.** A method comprising:

restricting where funds in a payment account, maintained in an electronic wallet corresponding to a particular user, can be spent.

- 27. A method as recited in claim 26, wherein the restricting comprises restricting whether funds can be transferred to another payment account.
- 28. A method as recited in claim 26, wherein the restricting comprises restricting which on-line merchants the funds can be spent at.
- 29. A method as recited in claim 26, further comprising limiting, via an expiration date, when the payment account can be spent.
- 30. A method as recited in claim 28, wherein the on-line merchants that the funds can be spent at are a group of merchants that changes over time.

- 31. A method as recited in claim 26, further comprising restricting how the funds in the payment account can be combined with funds from another payment account prior to being spent.
- 32. A method as recited in claim 26, wherein the payment account comprises one of: a credit card account, a debit card account, a gift certificate account, a rebate account, a cash account, an allowance account, or a reward account.
- 33. A method as recited in claim 26, further comprising restricting different payment accounts in the electronic wallet in different manners.
- 34. One or more computer-readable memories containing a computer program that is executable by a processor to perform the method recited in claim 26.

## **35.** A method comprising:

restricting where funds to be added to a payment account in an electronic wallet corresponding to a particular user can be received from.

36. A method as recited in claim 35, wherein the restricting comprises allowing only a particular set of one or more additional users to add funds to the payment account.

payment accounts.

- 37. A method as recited in claim 35, wherein the electronic wallet is maintained at a remote server.
  38. A method as recited in claim 35, wherein the payment account comprises a gift certificate account.
  39. A method as recited in claim 35, wherein the payment account comprises a cash account.
  40. A method as recited in claim 35, further comprising restricting the payment account to being combinable with only a particular one or more other
  - 41. A method as recited in claim 35, further comprising restricting different payment accounts in the electronic wallet in different manners.
  - 42. One or more computer-readable memories containing a computer program that is executable by a processor to perform the method recited in claim 35.
    - 43. A method comprising:

creating, by a merchant, a payment account corresponding to a particular user;

verifying the authenticity of the payment account via a universal credit card platform; and

allowing the funds in the payment account to be spent only at the merchant.

- **44.** A method as recited in claim 43, further comprising issuing a physical card corresponding to the payment account.
- 45. A method as recited in claim 43, further comprising adding the payment account to an electronic wallet corresponding to the particular user.
- 46. A method as recited in claim 43, wherein the allowing comprises associating restrictions with the payment account so that funds of the payment account will only be approved for purchases made from the merchant.
- 47. One or more computer-readable memories containing a computer program that is executable by a processor to perform the method recited in claim 43.